ELSEVIER

International Journal of Pharmaceutics 121 (1995) 255–257

international journal of pharmaceutics

Author Index

Ahn, B.-N., see Lee, H.J. (121) 1
Akbuğa, J., see Sezer, A.D. (121) 113
Albrecht, P., see Stella, V. (121) 117
Alderborn, G., see Jerwanska, E. (121) 65
Ando, H.Y., see Simon, B.H. (121) 233
Attwood, D., see Burns, S.J. (121) 37
Aulton, M.E., see Ferrari, F. (121) 11

Barbetti, P., see Fardella, G. (121) 123
Barnwell, S.G., see Burns, S.J. (121) 37
Bertoni, M., see Ferrari, F. (121) 11
Billany, M.R., McMullan, J., Ranson, C. and Sugden, J.K.
Hydroxyl and hydroperoxy radical scavenging by copper(II) chelates related to non-steroidal anti-inflammatory drugs (121) 107
Bonferoni, M.C., see Ferrari, F. (121) 11
Brain, K.R., see Watkinson, A.C. (121) 27
Buckton, G. and Darcy, P.
The influence of additives on the recrystallisation of amorphous spray dried lactose (121) 81
Burns, S.J., Corness, D., Hay, G., Higginbottom, S., Whelan, I., Attwood, D. and Barnwell, S.G.
Development and validation of an in vitro dissolution method for a floating dosage form with biphasic release characteristics (121) 37

Caramella, C., see Ferrari, F. (121) 11
Charman, W.N., see Pochopin, N.L. (121) 157
Chiappini, I., see Fardella, G. (121) 123
Chien, Y.W., see Chun, I.K. (121) 217
Ch'ng, H.-S., see Mumtaz, A.M. (121) 129
Ch'ng, H.-S., see Mumtaz, A.M. (121) 249
Chun, I.K. and Chien, Y.W.
Stabilization of methionine enkephalin in various rabbit mucosal extracts by enzyme inhibitors (121) 217
Clas, S.-D., Faizer, R., O'Connor, R.E. and Vadas, E.B.
Quantification of crystallinity in blends of lyophilized and crystalline MK-0591 using X-ray powder diffraction (121) 73
Conte, U., see Ferrari, F. (121) 11
Corness, D., see Burns, S.J. (121) 37

Dám, A.M., Gazsó, L.G., Kaewpila, S. and Maschek, I.
Radiation sterilization dose calculation for heparin and aprotinin based on ISO Method 1 (121) 245
Darcy, P., see Buckton, G. (121) 81
Demuynck, C., see Ntawukulilyayo, J.D. (121) 205
Doucet, J., see Ferreira, L.A.M. (121) 169

El-Arini, S.K. and Leuenberger, H.
Modelling of drug release from polymer matrices: Effect of drug loading (121) 141
El-Sayed, Y.M., Tabbara, K.F. and Gouda, M.W.
Effect of acetazolamide on the pharmacokinetics of cyclosporin in rabbits (121) 181
Eshra, A.G., see Hassan, E.E. (121) 149
Eynard, I., see Lafforgue, C. (121) 89

Faizer, R., see Clas, S.-D. (121) 73
Falson, F., see Lafforgue, C. (121) 89
Fardella, G., Barbetti, P., Chiappini, I. and Grandolini, G.
Quantitative analysis of fluoroquinolones by ^{1}H- and ^{19}F-NMR spectroscopy (121) 123
Fazio, G., see Fini, A. (121) 19
Fernández-Arévalo, M., see Holgado, M.A. (121) 187
Fernández-Hervás, M.J., see Fini, A. (121) 19
Fernández-Hervás, M.J., see Holgado, M.A. (121) 187
Ferrari, F., Bertoni, M., Bonferoni, M.C., Rossi, S., Saunders, M., Aulton, M.E., Conte, U. and Caramella, C.
Influence of probe shape on gel strength test (121) 11
Ferreira, L.A.M., Doucet, J., Seiller, M., Grossiord, J.L., Marty, J.P. and Wepierre, J.
In vitro percutaneous absorption of metronidazole and glucose: comparison of o/w, w/o/w and w/o systems (121) 169
Fini, A., Fazio, G., Fernández-Hervás, M.J., Holgado, M.A. and Rabasco, A.M.
Influence of crystallization solvent and dissolution behaviour for a diclofenac salt (121) 19

García-Encina, G., see Torres, D. (121) 239
Gazsó, L.G., see Dám, A.M. (121) 245
Gouda, M.W., see El-Sayed, Y.M. (121) 181

Grandolini, G., see Fardella, G. (121) 123
Green, D.M., see Watkinson, A.C. (121) 27
Grossiord, J.L., see Ferreira, L.A.M. (121) 169
Gupta, P.K., see Simon, B.H. (121) 233

Hadgraft, J., see Lafforgue, C. (121) 89
Hadgraft, J., see Watkinson, A.C. (121) 27
Harashima, H., see Uchiyama, K. (121) 195
Hassan, E.E., Eshra, A.G. and Nada, A.H.
Formulation of prolonged release lipid micropellets by emulsion congealing: Optimization of ketoprofen entrapment and release (121) 149
Hay, G., see Burns, S.J. (121) 37
Higginbottom, S., see Burns, S.J. (121) 37
Hino, T., see Niwa, T. (121) 45
Holgado, M.A., Fernández-Hervás, M.J., Fernández-Arévalo, M. and Rabasco, A.M.
Use of fractal dimensions in the study of excipients: application to the characterization of modified lactoses (121) 187
Holgado, M.A., see Fini, A. (121) 19

Jerwanska, E., Alderborn, G., Newton, J.M. and Nyström, C.
The effect of water content on the porosity and liquid saturation of extruded cylinders (121) 65
Joubin, H., see Watkinson, A.C. (121) 27

Kaewpila, S., see Dám, A.M. (121) 245
Kalala, W., see Samyn, C. (121) 211
Kawashima, Y., see Niwa, T. (121) 45
Kimura, T., see Nakayama, T. (121) 55
Kinget, R., see Samyn, C. (121) 211
Kiwada, H., see Uchiyama, K. (121) 195
Kurosaki, Y., see Nakayama, T. (121) 55

Lafforgue, C., Eynard, I., Falson, F., Watkinson, A.C. and Hadgraft, J.
Percutaneous absorption of methyl nicotinate (121) 89
Lee, H.J., Ahn, B.-N., Yoon, E.J., Paik, W.H., Shim, C.-K. and Lee, M.G.
Pharmacokinetics and tissue distribution of adriamycin and adriamycinol after intravenous administration of adriamycin-loaded neutral proliposomes to rats (121) 1
Lee, M.G., see Lee, H.J. (121) 1
Leuenberger, H., see El-Arini, S.K. (121) 141

Marty, J.P., see Ferreira, L.A.M. (121) 169
Maschek, I., see Dám, A.M. (121) 245
McMullan, J., see Billany, M.R. (121) 107
Mumtaz, A.M. and Ch'ng, H.-S.
Design of a dissolution apparatus suitable for in situ release study of triamcinolone acetonide from bioadhesive buccal tablets (121) 129
Mumtaz, A.M. and Ch'ng, H.-S.
Evaluation of bioadhesive buccal tablets containing triamcinolone acetonide in healthy volunteers (121) 249

Nada, A.H., see Hassan, E.E. (121) 149
Nagayasu, A., see Uchiyama, K. (121) 195
Nakayama, T., Sawamoto, T., Kurosaki, Y. and Kimura, T.
Biopharmaceutical studies on drug/conjugated-metabolite interactions. I. Fate of acetaminophen sulfate, a major conjugated metabolite of acetaminophen, in rats (121) 55
Newton, J.M., see Jerwanska, E. (121) 65
Nishida, T., see Uchiyama, K. (121) 195
Niwa, T., Takeuchi, H., Hino, T., Nohara, M. and Kawashima, Y.
Biodegradable submicron carriers for peptide drugs: Preparation of DL-lactide/glycolide copolymer (PLGA) nanospheres with nafarelin acetate by a novel emulsion-phase separation method in an oil system (121) 45
Nohara, M., see Niwa, T. (121) 45
Ntawukulilyayo, J.D., Demuynck, C. and Remon, J.P.
Microcrystalline cellulose-sucrose esters as tablet matrix forming agents (121) 205
Nyström, C., see Jerwanska, E. (121) 65

O'Connor, R.E., see Clas, S.-D. (121) 73

Paik, W.H., see Lee, H.J. (121) 1
Pochopin, N.L., Charman, W.N. and Stella, V.J.
Amino acid derivatives of dapsone as water-soluble prodrugs (121) 157
Postaire, E., see Stella, V. (121) 117

Rabasco, A.M., see Fini, A. (121) 19
Rabasco, A.M., see Holgado, M.A. (121) 187
Ranson, C., see Billany, M.R. (121) 107
Remon, J.P., see Ntawukulilyayo, J.D. (121) 205
Rossi, S., see Ferrari, F. (121) 11

Samyn, C., Kalala, W., Van den Mooter, G. and Kinget, R.
Synthesis and in vitro biodegradation of poly(ether-ester) azo polymers designed for colon targeting (121) 211
Saunders, M., see Ferrari, F. (121) 11
Sawamoto, T., see Nakayama, T. (121) 55
Seijo, B., see Torres, D. (121) 239
Seiller, M., see Ferreira, L.A.M. (121) 169
Sezer, A.D. and Akbuğa, J.
Controlled release of piroxicam from chitosan beads (121) 113
Shim, C.-K., see Lee, H.J. (121) 1
Simon, B.H., Ando, H.Y. and Gupta, P.K.
Circulation time and body distribution of protein A-coated amino modified polystyrene nanoparticles in mice (121) 233
Stella, V., Vallée, P., Albrecht, P. and Postaire, E.
Gliadin films. I: Preparation and in vitro evaluation as a carrier for controlled drug release (121) 117
Stella, V.J., see Pochopin, N.L. (121) 157
Strohbeck, C.L., see Won, C.M. (121) 95
Sugden, J.K., see Billany, M.R. (121) 107

Tabbara, K.F., see El-Sayed, Y.M. (121) 181
Takeuchi, H., see Niwa, T. (121) 45
Tang, S.-Y., see Won, C.M. (121) 95
Torres, D., García-Encina, G., Seijo, B. and Vila Jato, J.L.
Formulation and in vitro evaluation of HPMCP-microencapsulated drug-resin complexes for sustained release of diclofenac (121) 239

Uchiyama, K., Nagayasu, A., Yamagiwa, Y., Nishida, T., Harashima, H. and Kiwada, H.
Effects of the size and fluidity of liposomes on their accumulation in tumors: A presumption of their interaction with tumors (121) 195

Vadas, E.B., see Clas, S.-D. (121) 73
Vallée, P., see Stella, V. (121) 117
Van den Mooter, G., see Samyn, C. (121) 211
Vila Jato, J.L., see Torres, D. (121) 239

Watkinson, A.C., Joubin, H., Green, D.M., Brain, K.R. and Hadgraft, J.
The influence of vehicle on permeation from saturated solutions (121) 27
Watkinson, A.C., see Lafforgue, C. (121) 89
Wepierre, J., see Ferreira, L.A.M. (121) 169
Whelan, I., see Burns, S.J. (121) 37
Won, C.M., Tang, S.-Y. and Strohbeck, C.L.
Photolytic and oxidative degradation of an antiemetic agent, RG 12915 (121) 95

Yamagiwa, Y., see Uchiyama, K. (121) 195
Yoon, E.J., see Lee, H.J. (121) 1